Refine Search

Search Results -

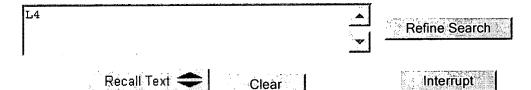| Terms	Documents
L1 and cytotox$ near10 (photosen$ or light near product$ or photodyn$)	1

Database:
> **US Pre-Grant Publication Full-Text Database**
> US Patents Full-Text Database
> US OCR Full-Text Database
> EPO Abstracts Database
> JPO Abstracts Database
> Derwent World Patents Index
> IBM Technical Disclosure Bulletins

Search:
> L4

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Thursday, November 15, 2007   Purge Queries   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB; PLUR=YES; OP=OR		
L4	L1 and cytotox$ near10 (photosen$ or light near product$ or photodyn$)	1	L4
L3	L1 and cytotox$	12	L3
L2	trans near splic$ and (photosen$ or light near product$ or photodyn$) near10 (apopto$ or death or lys$ or kill$)	1	L2
L1	trans near splic$ and (photosen$ or light near product$ or photodyn$)	18	L1

END OF SEARCH HISTORY